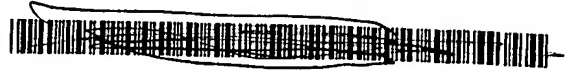


(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property
Organization
International Bureau



(43) International Publication Date
19 February 2004 (19.02.2004)

PCT

(10) International Publication Number
WO 2004/015653 A1

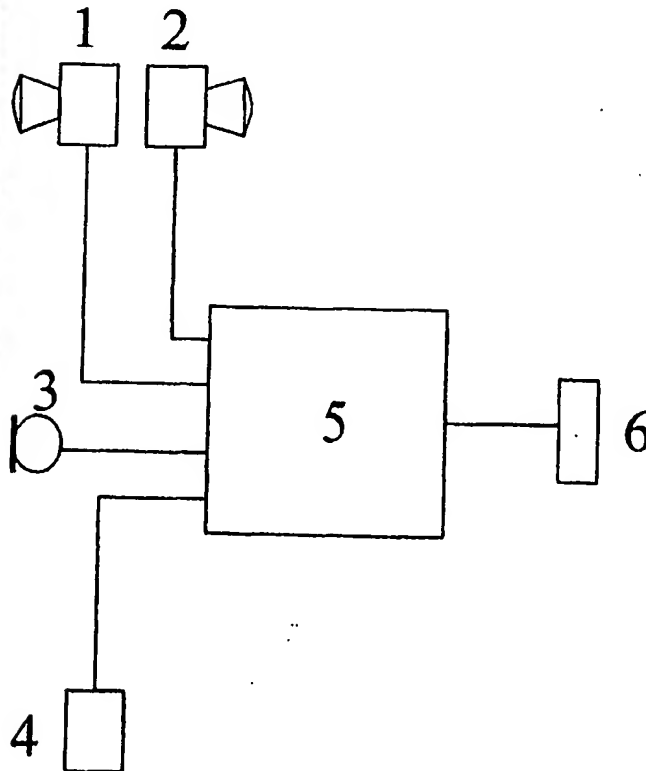
- (51) International Patent Classification⁷: G09B 19/16 (74) Agent: OSLO PATENTKONTOR AS; P.O. Box 7007 M, N-0306 Oslo (NO).
- (21) International Application Number: PCT/NO2003/000271 (81) Designated States (*national*): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.
- (22) International Filing Date: 8 August 2003 (08.08.2003)
- (25) Filing Language: English
- (26) Publication Language: English
- (30) Priority Data: 20023791 9 August 2002 (09.08.2002) NO (84) Designated States (*regional*): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).
- (71) Applicant (*for all designated States except US*): BEST PRACTICE DEPLOYMENT AS [NO/NO]; Skogveien 5, N-1358 Jar (NO).
- (72) Inventor; and
- (75) Inventor/Applicant (*for US only*): ROALD, Arne [NO/NO]; Skogveien 5, N-1358 Jar (NO).

Declarations under Rule 4.17:

— as to applicant's entitlement to apply for and be granted a patent (Rule 4.17(ii)) for all designations

[Continued on next page]

(54) Title: A SYSTEM FOR COMPUTER ASSISTED DRIVING LESSONS



(57) **Abstract:** A system for computer assisted driving lessons, including a first camera (1) directed forward in the driving direction, a second camera (2) directed at the pupil's eyes as well as recording situations behind the vehicle, a sensor (4) for position data, a processing unit (5) arranged for synchronously storing the signals from the cameras (1,2) and the sensor (4). Recordings are made at predefined "difficulty" places along a driving route. The recordings can be displayed later in a "summing up" session with the pupil.

WO 2004/015653 A1